# Appendix F BATCH JOB PARAMETER INPUT SCREENS

#### **BATCH JOB PARAMETER INPUT SCREENS**

## NEO252 Retention Register Parm Screens

	NPPS BATCH JOB SCH	FDIII.FP
NEO252P	RETENTION REGISTE	
RIF CUTOFF DATE:	=A RI	F EFFECTIVE DATE:B
	(MMDDYYYY)	(MMDDYYYY)
TO SELECT SORT OF ACCO	OMPANYING REPORTS 252.	A/B: C 1(NAME) OR 2(SSN)
TO SELECT A FACILITY,	ENTER THE FACILITY C	ODE: D OTHERWISE LEAVE BLANK
TO SELECT A SINGLE	AGENCY ENTER ITS C	ODE: _E OTHERWISE LEAVE BLANK
TO SELECT SECOND INSTA	ALLATION ENTER ITS CO	DE : _F OTHERWISE LEAVE BLANK
E	ENTER SELECTION CRITE	RIA:
	1 - ACTIVE EMPLOYEE	S
	2 - NASA CLASS CODE	
	3 - ORGANIZATION AS	SIGNED CODE
	4 - OCCUPATIONAL CO	DE
	5 - COMPETITIVE ARE	A
	SELECTION G	
SEARCH CODE VALUEF	H (TO BE USED FOR S	ELECTIONS 2, 3, 4, OR 5 ABOVE)
	PF1= HELP PF	3= CANCEL

(Screen 1 of 2)

## **DESCRIPTION**

This parameter screen is used to identify the selection criteria and sort sequence for the Retention Register and accompanying reports.

- A. Required. This parameter establishes the cutoff date for inclusion of performance ratings, i.e. performance ratings made effective following this date will not be considered for RIF purposes.
- B. Required. This parameter establishes the date the RIF will be effective and is the cutoff date for Tenure, i.e. any tenure completion date greater than this date will not change the employee's tenure for RIF purposes.
- C. Required. This parameter is used to specify the sort sequence for reports 252A, Listing of Temporary Promotions, and 252B, Listing of Employees Restored After Military Service, that accompany the Retention Register report.
- D. This parameter is used to limit the report to a specific facility. Facility is not allowed if a second installation is requested. The facility code entered must be found in table TFACILTY.
- E. This parameter is used to limit the report to a single agency.
- F. This parameter is used to identify an additional installation to be included on the report. The installation code entered must be found in table TINSTALL.

- G. Required. This parameter is used to specify additional selection criteria.
- H. Required if selection 2, 3, 4, or 5 is chosen for parameter F. This parameter is used to identify the specific value to be used for selections 2, 3, 4, and 5.

```
NPPS BATCH JOB SCHEDULER
NEO252A RETENTION REGISTER PARM

SELECT THE DESIRED SORT SEQUENCE FOR REPORTS 252/252C:

1 - COMP AREA, POS OCC, PAY PLAN, GRADE, SUPV GRP, NCC, COMP LVL, WRK SCH, TEN GRP, VET GRP, ADJ FSCD

2 - COMP AREA, POS OCC, WRK SCH, GRADE, COMP LVL, TEN GRP, VET GRP, ADJ FSCD, NAME

SELECTION: A

SELECT THE DESIRED SORT SEQUENCE FOR REPORT 252D:

1 - COMP AREA, POS OCC, NAME
2 - COMP AREA, POS OCC, SSN

SELECTION: B

PF1= HELP PF3= CANCEL
```

(Screen 2 of 2)

#### **DESCRIPTION**

This parameter screen is used to identify the sort sequence for the Retention Register and accompanying reports.

- A. Required. This parameter is used to specify the sort sequence for reports 252, Retention Register, and 252C, Retention Register Tenure Equal Zero.
- B. Required. This parameter is used to specify the sort sequence for report 252D, Listing of Temporary Promotions.

#### NEO255 Retention Register Lite Parm Screen

	NPPS BATCH J	OB SCHEDULER		
NEO255P	RETENTION REGI	STER LITE PARM		
RIF CUTO	'F DATE:A	RIF EFFECT	IVE DATE:B	
	(MMDDYYYY)		(MMDDYYYY)	
TO SELECT A FA	LILITY, ENTER THE FACI	LITY CODE: C	OTHERWISE LEAVE BLA	NK
TO SELECT A	SINGLE AGENCY ENTER	ITS CODE: _D	OTHERWISE LEAVE BLA	NK
TO SELECT SECO	ID INSTALLATION ENTER	ITS CODE : _E	OTHERWISE LEAVE BLA	NK
	ENTER SELECTION	CRITERIA:		
	1 - ACTIVE EM	PLOYEES		
	2 - NASA CLAS	S CODE		
	3 - ORGANIZAT	ION ASSIGNED C	ODE	
	4 - OCCUPATIO	NAL CODE		
	5 - COMPETITI	VE AREA		
	SELECTION	F		
SEARCH CODE VA	UE G (TO BE USED	FOR SELECTION	S 2, 3, 4, OR 5 ABOVE)	
	PF1= HELP	PF3= CANCE	L	

(Screen 1 of 2)

#### **DESCRIPTION**

This parameter screen is used to identify the selection criteria for the Retention Register Lite.

- A. Required. This parameter establishes the cutoff date for inclusion of performance ratings, i.e. performance ratings made effective following this date will not be considered for RIF purposes.
- B. Required. This parameter establishes the date the RIF will be effective and is the cutoff date for Tenure, i.e. any tenure completion date greater than this date will not change the employee's tenure for RIF purposes.
- C. This parameter is used to limit the report to a specific facility. Facility is not allowed if a second installation is requested. The Facility code entered must be found in table TFACILTY.
- D. This parameter is used to limit the report to a single agency.
- E. This parameter is used to identify an additional installation to be included on the report. The installation code entered must be found in table TINSTALL. This option is no longer available and displays the message "OPTION UNAVAILABLE" when any entry is made.
- F. Required. This parameter is used to specify additional selection criteria.
- G. Required if selection 2, 3, or 4 is chosen for parameter F. This parameter is used to identify the specific value to be used for selections 2, 3, and 4.

NEO255A	
	SELECT THE DESIRED SORT SEQUENCE FOR REPORT 255
	1 - COMP AREA, PAY PLAN, OCC CODE, GRADE, COMP LVL, NCC, WRK SCH, SUPV GRP, TEN GRP, VET GRP, ADJ FSCD
	2 - COMP AREA, POS OCC, WRK SCH, GRADE, COMP LVL, TEN GRP, VET GRP, ADJ FSCD, NAME
	SELECTION A
	PF1= HELP PF3= CANCEL

(Screen 2 of 2)

# **DESCRIPTION**

This parameter screen is used to identify the sort sequence for the Retention Register Lite.

A. Required. This parameter is used to specify the sort sequence for report 255, Retention Register Lite.

## CPO Batch Job Parameter Input Screen

NPO950PA	NPPS BATCH JOB SCHEDULER SELECT CPO INSTALLATIONS
	PLEASE MARK THE CENTERS
	TO BE PROCESSED
	_ 1000
	_ 2100
	_ 2200
	_ 2300
	_ 2400
	_ 5100
	_ 6200
	_ 6400
	_ 7200
	_ 7600
	PF1= HELP PF3= CANCEL

**CPO Center Selection Screen** 

## **DESCRIPTION**

This parameter screen is used to identify CENTERS to be included in the execution of a batch process or to be included in the execution of one or more reports. At least one center must be selected. All centers desired to be included in the batch run being scheduled must be selected. A center is selected by entering a non-blank character into the input field to the left of the four-character CENTER identification code.

All parameters selected for a consolidated batch job will be assigned to every center selected for execution from this CENTER selection parameter screen.

# NE00400/NE00410 SF50/SF52 Notification of Personnel Actions

COMMAND:	NPPS BATCH JO	B SCHEDULER		
NPO4120	PROCESS SCHEDULE	LIST - BJSJC	)B	
CHECK				
ONE	JOB TITLE	JOB NO	FREQUENCY	SEQUENCE
( _ )	CAPPS MONTHLY SUBMISSION	NECAPP2	ON REQUEST	410
( _ )	CAPPS QTRLY SUBMISSION	NECAPP3	ON REQUEST	415
( _ )	CAPPS EOFY SUBMISSION	NECAPP4	ON REQUEST	420
( _ )	LWOP REPORT	NE00001	ON REQUEST	360
( _ )	MATURE REPORTS	NE00002	ON REQUEST	370
( _ )	DAILY REPORTS	NE00003	DAILY	380
( _ )	TSP LETTER	NE00004	ON REQUEST	361
( _ )	BATCH MATURE	NE00008	ON REQUEST	330
( _ )	APPR ACT NOT REG 50	NE00010	ON REQUEST	191
( _ )	MASTER TIME RECALCULATION	NE00096	ON REQUEST	350
( _ )	SYSTEM INTERFACE ERRORS	NE00366	ON REQUEST	310
( _ )	SF50 NOTIFI PER ACTION	NE00400	ON REQUEST	420
CHECK ONE:	S-TO SCHEDULE A JOB R-TO RE	START A JOB	H-TO PUT A JOB	IN HOLD
PF1= HELP	PF3= PREV SCREEN	PF5= MAIN MEN	IU PF7= B.	ACKWARD

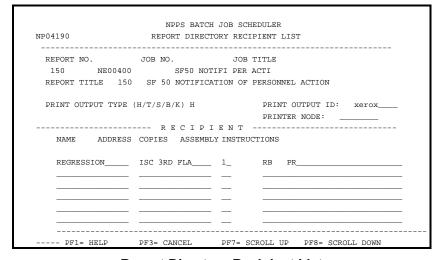
**Process Schedule List - BJSJOB** 

Select SF50 NOTIFI PER ACTION or SF52 NOTIFI PER ACTION Jobs by placing an "S" in the Check One Column on the left.

NPO4120	PROCESS SCHEDULE	LIST - BJSJOE	3	
ARXB				
CHECK				
ONE	JOB TITLE	JOB NO	FREQUENCY	SEQUENCE
( _ )	CAPPS MONTHLY SUBMISSION	NECAPP2	ON REQUEST	410
( _ )	CAPPS QTRLY SUBMISSION	NECAPP3	ON REQUEST	415
( _ )	CAPPS EOFY SUBMISSION	NECAPP4	ON REQUEST	420
( _ )	LWOP REPORT	NE00001	ON REQUEST	360
( _ )	MATURE REPORTS	NE00002	ON REQUEST	370
( _ )	DAILY REPORTS	NE00003	DAILY	380
( _ )	TSP LETTER	NE00004	ON REQUEST	361
( _ )	BATCH MATURE	NE00008	ON REQUEST	330
( _ )	APPR ACT NOT REG 50	NE00010	ON REQUEST	191
( _ )	MASTER TIME RECALCULATION	NE00096	ON REQUEST	350
( _ )	SYSTEM INTERFACE ERRORS	NE00366	ON REQUEST	310
( _ )	SF50 NOTIFI PER ACTION	NE00400	ON REQUEST	420

# **Default Recipient List**

Enter "Y" to update the DEFAULT RECIPIENT LIST



**Report Directory Recipient List** 

Enter the print destination under the PRINTER OUTPUT ID and make any other necessary changes.

	NPPS BATCH JOB SCHEDULER
NE0400P	SF50 PRINT SELECTION
ARXB	
(X OR BLANK)	
	ALL THAT HAVE NOT BEEN PRINTED
	ALL WITH FACILITY
	ALL WITH CLERK ID
_	ALL WITH EFDATES 00 00 00 THRU 00 00 00
_	ALL WITH THESE NOAC'S , , ,
	ALL FOR THESE SSN'S , , , ,
	XEROX COPIES 3
_	ALIGHNMENT PRINTING
	DISREGARD PRINT FLAG FOR SELECTION
	DO NOT SET PRINT FLAG
	SELECT THIS NUMBER AND STOP
	REPORT LAST SET
	PF1= HELP F3= CANCEL

SF50/SF52 Print Selection

#### **DESCRIPTION**

The SF50/SF52 Print Parameter screen is used to print the SF50/SF52 Notification of Personnel Action for any employee transaction requiring an OPM/NOAC. Eleven options are displayed on this screen. The options are divided into two groups and the groups are separated by a dotted line. An option is selected by placing an X in the blank to the left of the option.

The first group of options allows you to specify which SF50/SF52 should be printed. You may select one of the following: All Not Printed, All with Efdates (beginning date) Through (ending date), All with these NOACs (specify a maximum of eight NOACs), All for these SSNs (specify a maximum of six SSNs), All with facility, or All with Clerk ID. If you select one of these options alone, the system will print the SF50/SF52 which have not already been printed.

You may select one or more of the options in the second group in order to further define the set of SF50s/SF52s you want to print. To print five alignment SF50s/SF52s before your selected SF50s/SF52s, select the Alignment option. To reprint SF50s/SF52s which have already been printed, you may select the Disregard Print Flag for Selection option. If you are executing a trial print, you may select Do Not Set Print Flag. To preview a select number of SF50s/SF52s before printing a large group, type the number of SF50s/SF52s to be printed in the blank to the left of the Select This Number and Stop option. To reprint exactly the group of SF50s/SF52s selected for the last printing, choose Reprint Last Set. You may use a combination of selections with the one exception of "Reprint Last Set." This option should be selected by itself only. All SF50s/SF52s will go to the default printer destination. If your default printer for this job is a SF50 Xerox printer, then the Xerox copies will be defaulted at 3

<u>copies</u>. If your default printer for this job is a SF52 Xerox printer, then the Xerox copies will be defaulted at 1 copy.

Three other SF50/SF52 print items are available during personnel action processing at the Remarks screen. The first item is Combined 50. If you enter Y in this field, NPPS prints a dual SF50 (i.e., two separate actions on the same SF50) when an employee has two or more personnel actions with the same effective date and they are sequenced first and second for that day. If you leave this field blank, NPPS prints only a single SF50 for this action. The second item, SF50/SF52 Print Status, displays "P" if an SF50/SF52 has been printed for this action. This "P" represents the Print Flag previously mentioned.

NPPS determines whether or not an SF50/SF52 is required for each action as defined in the table TNOAC. However, you may choose to make this determination yourself using the Required SF50/SF52 field. This is the third SF50/SF52 print item on the SF50/SF52 Remarks screen. Type N in the blank following this item if an SF50/SF52 is not required for this action; otherwise, leave the item blank.

# Transaction report 201 execution by NPPS BJS, and under TSO

Transaction Report 201 may be executed under TSO or within NPPS BJS. When execution is under TSO, the BJS security features are not performed. Anyone with access to the NPPS production TSO environment could execute this report, and the test that all selected centers' pay period dates (as seen on screen CTLPAY) must be the same, is not performed.

This report does not accept transactions (NPS2-IMFH records) that were generated by the batch T&A process, (job 3), and the mature process which reduces the report to payroll updates. See the SRS for report selection. The NPS2-IMFH file is reset with pay period initialization, job 6. If a pay period report selection is made, what is reported is selected NPS2-IMFH records back from the last execution of pay period initialization.

# **Example TSO JCL with comments:**

```
/* PARAMETER RECORD LAYOUT:
 /* COLUMN CONTENTS
         01
                         REPORT SEQUENCE / SORT OPTION
                                 1 = PAYBLOCK, NAME, DATE, TIME
2 = PAYBLOCK, SSN, DATE, TIME
3 = CLERK, TEMPLATE, CENTER, SSN, DATE-TIME
        02
                       DATE OPTION
                          1 = SINGLE DATE
2 = CURRENT PAY PERIOD
    2 = CURRENT PAY PERIOD

03-08 YYMMDD DATE OF IMPH RECORDS ON REPORT

BLANK FOR DATE OPTION 1 FOR SYSTEM DATE WILL

DEFAULT TO CURRENT SYSTEM DATE

(IN COLUMNS 03-08, "BLANKS" OR "BBBBBB" (
                                                               OR "BBBBBB" OR "
                            WILL BE PROCESSES AS WITH A BLANK DATE )
                     CENTERS TO BE REPORTED (A4/1:10)
  * EXAMPLE PARM:
   COLUMN: 12345678901234567890123456789012345678901234567890
1000210022002300340051006200640072007600\\
//* Columns 9-48, All 10 NASA centers are represented here.
//*
(1000= Headquarters, 6200 = MSFC, etc.)
//*
Just centers desired should included.
                                                                                 If just center 6200 were
                                  wanted, columns 9 -12 would have 6200, and columns 13-48 would be blanks.
//ALOC1 EXEC PGM=IEFBR14
//DD1 DD DSN=PRINT.DATASET,
           DISP=(MOD, DELETE), UNIT=SYSDA, SPACE=(TRK, 0)
//AX8 DD DSN=&&WORK8,UNIT=SYSDA,DISP=(,PASS),
           SPACE=(TRK,(9,9),RLSE)
//NAT01 EXEC N99Z
//CMPRINT DD SYSOUT=*
```

```
//CMPRT01 DD DSN=PRINT.DATASET,
//
           DCB=(LRECL=133,RECFM=FBA,BLKSIZE=22876),
           SPACE=(TRK,(2,2),RLSE),UNIT=SYSDA,
           DISP=(NEW, KEEP)
//CMWKF01 DD DSN=&&WORK1,UNIT=SYSDA,DISP=(,PASS),
// SPACE=(TRK,(10,5),RLSE)
//CMSYNIN DD *
LIBRARY.PW
NAR201
210208052200
FIN
//*
//SYSPRT01 EXEC PGM=IEBGENER
//SYSPRINT DD SYSOUT=*
//SYSUT2 DD SYSOUT=(A,NPS),DCB=(LRECL=133,RECFM=FBA,BLKSIZE=1330)
//SYSIN DD DUMMY
//SYSUT1 DD DSN=PRIVACY.PRINT,DISP=SHR
             DD DSN=PRINT.DATASET,DISP=SHR,
//
                     UNIT=SYSDA
//
//*
                    DD DSN=PRIVACY.PRINT,DISP=SHR
//NAT91 EXEC N99Z,COND=(4,GE,SYSPRT01)
//CMPRINT DD SYSOUT=*
//CMSYNIN DD *
LIBRARY, PW
NPB4065
```

#### NPPS BJS report #201 PARAMATER SCREEN:

```
02-09-04
                          NPPS BATCH JOB SCHEDULER
                                                                        15:37:36
NAO201P
                             TRANSACTION REPORT
 ARXB -----
   TO SELECT A FACILITY, ENTER THE FACILITY CODE:
                                                     _ OTHERWISE LEAVE BLANK
ENTER THE SORT SEQUENCE CODE: 2 1 - NAME (LAST, FIRST, MID, SUFFIX), DATE-TIME
                                    2 - SOCIAL SECURITY NUMBER, DATE-TIME
3 - CLERK, TEMPLATE, CENTER, SSN, DATE-TIME
PROCESS PERFORMANCE LEVEL CALCULATION: Y (Y/N)
            ENTER DATE OPTION: 1
                                   1 - SINGLE DAY
                                    2 - CURRENT PAY PERIOD
          IF THE DATE IS BLANK FOR OPTION 1 THE CURRENT DATE WILL BE USED.
                           PF1= HELP PF3= CANCEL
```

## Parameter screen notes:

Option 3, under "ENTER THE SORT SEQUENCECODE" is not available unless a 'CA' (consolidated) job is being run. Remote center report execution does not have this option.

"PROCESS PERFORMANCE LEVELCALCULATION" is not part of the execution for Report 201, but is used for another processing utilizing this parameter screen. Enter a "Y" or an "N".

If "DATE OPTION" 1 is entered and no single day Date is entered, the program execution will assume the current system date as the date to be reported.

If "DATE OPTION" 2 is entered then the Date field, columns 3-8, is ignored.

## **Operations Owner/User**

The reported information will be used by NPPS to assist in the NASA bi-weekly pay period process.

#### **Execution Schedule**

The report may be executed, via TSO or NPPS BJS, as desired.

## **Data Inputs**

The report sequence, transactions for a single day or for a pay period, and the NASA centers (under CPO) to be reported must be decided when requesting a report 201 to be run. The NASA centers are selected using a separate parameter screen, NPO950PA, which is described earlier in this appendix.

#### **Initiation Procedures**

This report may be executed either from within NPPS using the NPPS select and execute procedure, or this report may be executed by TSO JCL external from NPPS. If this report is executed from within NPPS, then these procedures comprise a portion of the BJS and are explained in detail in Section 5.0. If this report is executed by TSO JCL external from NPPS, then this report could be executed automatically by a job scheduler as long as TSO parameter selections could be pre-determined or manually under TSO with a submit command.

# **Monitoring Procedures**

If this report is executed from within NPPS, these procedures comprise a portion of the BJS and are explained in detail in Section 5.0. If this process is executed by JCL external from NPPS, then the out-list for a report job (TSO section =S.O) will show a normal termination.

# **Special Instructions**

Parameter choices are explained above. TSO execution of this report uses JCL to concatenate the report between printed pages containing the three-line privacy act statement.

### **Output Validation and Product Checklist**

If the NPPS BJS system is used to create this report, then the BJS system will indicate that the job has finished with a good status. If this job is executed via TSO then the TSO =S.O out-list will indicate a normal termination of the job.

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